

Waves

Waves carry energy, and this energy can be up or down as well as forward energy. Consider the energy carried by a tsunami – a giant wave produced in the ocean after a volcano or earthquake. Tsunamis often cause more destruction and damage than the event that created them. Areas that are affected frequently by tsunamis, including Japan and Hawaii, go to great efforts to detect the source of earthquakes by measuring wave velocities. This allows governments to estimate the time of a tsunami's arrival so that people can be warned and evacuated.

Because of the energy waves carry, the motion of the waves in the ocean is one of the latest methods of generating electricity.

OBJECTIVES

- Recall that waves transfer energy.
- Define the term mechanical wave.
- Compare the terms transverse wave and longitudinal wave.
- Describe examples of transverse and longitudinal waves, such as sound, seismic waves and vibrations of stringed instruments.
- Recall the terms compression, rarefaction, crest, trough, displacement, amplitude, period, frequency, wavelength and velocity, identifying them on graphical and visual representations of a wave.
- Interpret and calculate the amplitude, period, frequency and wavelength from graphs of transverse and longitudinal waves.
- Solve problems involving the wavelength, frequency, period and velocity of a wave.
- Define the terms reflection, refraction, diffraction and superposition.
- Using the wave model of light, explain phenomena related to reflection and refraction.
- Describe the reflection and refraction of a wave at a boundary between two media.
- Apply the principle of superposition to determine the resultant amplitude of two simple waves.
- Explain constructive interference and destructive interference of two simple waves.
- Explain the formation of standing waves in terms of superposition with reference to constructive and destructive interference, and nodes and antinodes.

Source: *QCAA Physics General Senior Syllabus 2019*

Chapter 14 Waves Energy Transfer Study Answers

SA Dillow



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Scott Foresman Science ,2008 *Merrill Earth Science* Ralph M. Feather, Susan Leach Snyder, Dale T. Hesser, 1995

Discover Science: Teacher's annotated edition ,1991 Science content helps develop the skills needed to understand how science works learn new concepts solve problems and make decisions in today's technological society *Bulletin of the American Meteorological Society* American Meteorological Society, 2001 List of members in v 1 8

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